Curve #1
Δ = 41°50' = 41.8333°
T = 63^{0} ℄
R = 164.84 ℄ = 134.84 = 194.84
D = 34.7609° = 42.4948° = 29.4087°
L = 120^{25} ℄ = 98^{45} = 142^{35}

Curve #2
Δ = 41°36'20" = 41.6055°
T = 100^{0} ℄
R = 263^{21} ℄ = 233^{21} = 293^{21}
D = 21.7696° = 24.5701° = 19.5423°
L = 191^{42} ℄ = 169^{23} = 212^{90}

Curve #3
Δ = 46°30'10" = 46.5027°
T = 90^{0} ℄
R = 209^{48} ℄ = 179^{48} = 239^{48}
D = 27.3534° = 31.9256° = 23.9268°
L = 170^{01} ℄ = 145^{66} = 194^{35}

Curve #4
Δ = 42°37'20" = 42.6223
T = 130^{0} ℄
R = 333^{24} ℄ = 303^{24} = 363^{24}
D = 17.1948° = 18.8959° = 15.7747°
L = 247^{88} ℄ = 225^{56} = 270^{19}

Curve #5
Δ = 48°23'40" = 48.3944°
T = 100^{0} ℄
R = 222^{54} ℄ = 192^{54} = 252^{54}
D = 25.7482 = 29.7600 = 22.6894
L = 187^{95} = 162^{63} = 213^{28}

Curve #6
Δ = 42°37'20" = 42.6223
T = 130^{0} ℄
R = 333^{24} = 303^{24} = 363^{24}
D = 17.1948° = 18.8959° = 15.7747°
L = 247^{88} ℄ = 225^{56} = 270^{19}

Curve #7
Δ = 35°31'00" = 35.5167°
T = 100^{0}
R = 312^{24} ℄ = 282^{24} = 342^{24}
D = 18.3513 = 20.3019 = 16.7426
L = 193^{54} ℄ = 174^{94} = 212^{13}

Curve #8
Δ = 35°17'20" = 35.2889
T = 60^{0} ℄
R = 188^{64} ℄ = 158^{64} = 218^{64}
D = 30.3753° = 36.1195° = 26.2075°
L = 116^{18} ℄ = 97^{20} = 134^{65}

Curve #9
Δ = 42°37'20" = 42.6223°
T = 220^{0} ℄
R = 563^{95} ℄ = 533^{95} = 593^{95}
D = 10.1605° = 10.7313° = 9.6473°
L = 419^{69} ℄ = 397^{18} = 441^{41}

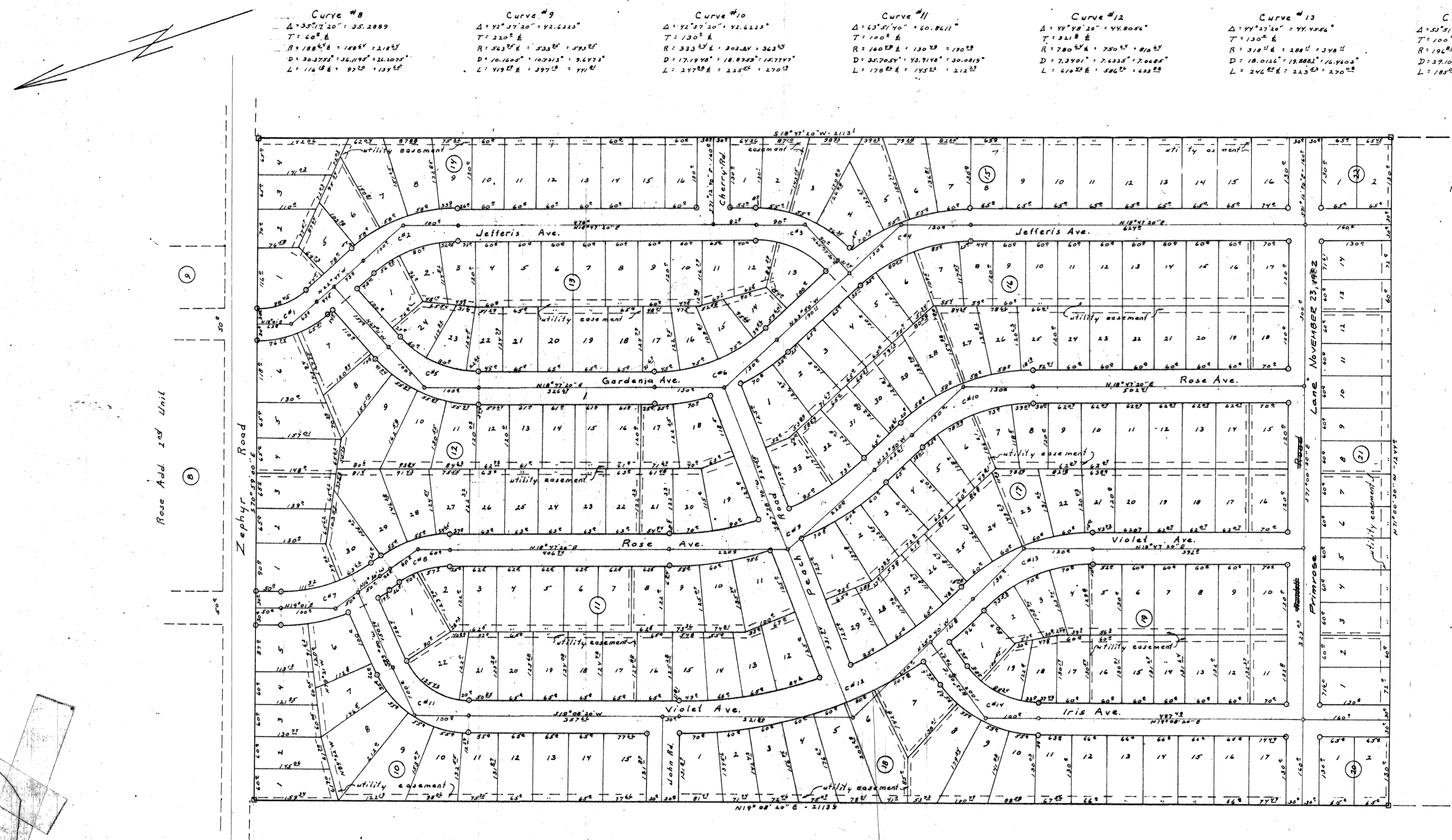
Curve #10
Δ = 42°37'20" = 42.6223°
T = 130^{0} ℄
R = 333^{24} ℄ = 303^{24} = 363^{24}
D = 17.1948° = 18.8959° = 15.7747°
L = 247^{88} ℄ = 225^{56} = 270^{19}

Curve #11
Δ = 63°51'40" = 60.8611°
T = 100^{0} ℄
R = 160^{48} ℄ = 130^{48} = 190^{48}
D = 35.7054° = 43.9148° = 30.0819°
L = 178^{84} ℄ = 145^{42} = 212^{27}

Curve #12
Δ = 44°48'20" = 44.8056°
T = 321^{0} ℄
R = 780^{64} ℄ = 750^{64} = 810^{64}
D = 7.3401° = 7.6335° = 7.0685°
L = 610^{42} ℄ = 586^{96} = 633^{88}

Curve #13
Δ = 44°27'20" = 44.4556°
T = 130^{0} ℄
R = 318^{11} ℄ = 288^{11} = 348^{11}
D = 18.0126° = 19.8882° = 16.4603°
L = 246^{80} ℄ = 223^{53} = 270^{08}

Curve #14
Δ = 53°51'40" = 53.8610°
T = 100^{0}
R = 196^{85} ℄ = 166^{85} = 226^{85}
D = 29.1085° = 34.3422° = 25.2590°
L = 185^{04} ℄ = 156^{84} = 213^{23}



Note: utility easements are 10^{0} wide at rear of lots.
5^{0} wide at side, unless noted.
Building set back is 25^{0} from front street.
15^{0} from side street.

All streets are 60^{0} wide

FILED FOR RECORD THIS 27 DAY OF May, 19 64, IN PLAT BOOK 904, PAGE 493, DEED RECORDS OF BELL COUNTY, TEXAS.

APPROVED: CITY PLANNING COMMISSION
Date 18 May 1964 Chairman [signature]

APPROVED BY CITY COUNCIL
DATE May 25, 1964 MAYOR [signature]
ATTEST: [signature]
CITY SECRETARY

Know All Men By These Presents:
That I, Fred Williamson, a Registered Public Surveyor, do hereby certify that I prepared this plat from an actual and accurate survey of the land and that the corner monuments shown hereon were properly placed under my personal supervision in accordance with the subdivision regulations of the City of Killeen, Texas.

Fred Williamson

STATE OF TEXAS — FRED WILLIAMSON — 5 — REGISTERED PUBLIC SURVEYOR

Final Plat

Rose Addition, 3rd Unit Killeen, Texas		
Morris, Goode & Hanson		Developers
Fred Williamson & Assoc.		Surveyors
10 April, 1964	1" = 100^{0}	2847-D